PRODUCT INFO & DATASHEET

SICOFERT NPK 15.15.15 (+ 6 S) (C.) (Formula nr. 4A)*

Granular Complex Fertiliser (greyish & whitish color)
Efficient fertiliser for any agricultural purposes

1) PRODUCT/PRODUIT

EC fertiliser / Engrais CE

* METHODS OF ANALYSIS AND TOLERANCES: as per EC regulations.

Tolerances: Regulation (EC) nr. 2003/2003 of the European Parliament and of the Council of 13 October 2003 relating to fertilisers.

2) STANDARD SPECIFICATIONS - *SPECIFICATIONS STANDARD*

* **Chemical Analysis / *Analyse Chimique***	Calculated %	Specification
Total Nitrogen / *Azote total* (**N**)	15	±2.8% Nitric Nitrogen / *Azote Nitrique (N-NO3)* ±12.2% Ammoniacal Nitrogen / *Azote Ammoniacal (N-NH4)*
Phosphorus Pentoxide / *Anhydride phosphorique* (**P2O5**)	15	Soluble in neutral ammonium citrate and in water / *soluble dans l'eau et le citrate d'ammonium neutre* 12% soluble in water / *soluble dans l'eau*
Potassium Oxide / *Oxyde de potassium* (**K2O**)	15	Soluble in water / *soluble dans l'eau* (MOP based/*basé KCl)*
Total Sulphur Trioxide/*Anhydride Sulfurique total* **(SO3)**	15	13% soluble in water / *soluble dans l'eau*
Total Sulphur / *Soufre total* **(S)**	6	5.2% soluble in water / *soluble dans l'eau*

*** Physical Properties / *Caractéristiques Physiques***

- Sieve analysis / *Granulométrie*
  - * between / *comprise entre* 2-5 mm > 98% free flowing
  - * Average size particle / *diamètre moyen du grain* 3.5 mm
- Color: product is also produced in reddish granules (see our datasheet formula 4B) – depends on available stock.

3) APPLICATIONS

Ideal general fertiliser for intensive economic agriculture and grassland.

4) ADVANTAGES

- Reduces soil damage because of fewer spreading applications
- High yields due to High yields due to maximum availability of the nutrient elements
- Reliable dosage, due to just one spreader calibration
- Availability of all the essential nutrients in only one formula
- Trials prove, that nutrient supply is hardly negatively affected under adverse growth conditions

5) USAGE

For meadows, agriculture and vegetables in open fields.
Special MOP based fertiliser can be used on: maize, lucerne (alfalfa), sugar-beet, cereals, potatoes (however prefer SOP based for potatoes), cabbage, leguminous plants, asparagus, soybean, beetroot and celery etc.
Donot use on chlor sensitive crops, on which please use our low chlor fertilisers (SOP based) which are required for most vegetables as: tomatoes, spinach, bean, potatoes, raspberry, strawberry, blackberry, mango, citrus, pepper, chilli, avocado, cashew, almond, peach, bush beans, broad beans, cucumber, melon, onion, lettuce and early vegetables.
such as - Sicofert NPK 15.15.15 + 7.6 S (grey granules)
- Sicofert Grey Granule NPK 12.10.18 + 10S (grey granules)
- Sicofert Blue Granule nr.3 NPK 12.12.17 + 2MgO + 9.8S + TE (blue granules)
- Sicofert Green Granule NPK 15.5.20 + 2MgO + 10S + TE (green granules) etc.

Please consult your local agronomist for a tailor-made personal fertilisation program based on soil examination & analysis.

6) PRECAUTIONS

Always keep the bag closed when not in use. Store out of direct sunlight and damp. Keep out of reach of children.
Wash hands after use.

*C = chlor holding

SICO FERTILISERS : EVERY TIME THE RIGHT SOLUTION

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